

CLAIMS

1. A battery characterized in that it comprises a battery container made of synthetic resin, wherein a wall of the battery container has a hollow space
5 therein or a plate made of synthetic resin with a hollow space therein is attached to an outer surface of the battery container.

2. A battery characterized in that it comprises a battery container made of synthetic resin and a plate made of synthetic resin, said plate being attached to
10 an outer surface of the battery container so as to have a hollow space therebetween.

3. The battery according to any one of claims 1 and 2, wherein a heat insulating material is sealed in said hollow space.
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4. A battery characterized in that it comprises a battery container, wherein the battery container is made of synthetic resin and a heat insulating material is mixed in said synthetic resin, or wherein a heat insulating material is mixed in a plate made of synthetic resin, said plate being attached to an outer
20 surface of the battery container.

5. A battery characterized in that it comprises a battery container made of synthetic resin, wherein projecting extensions or protuberances and depressions are provided on a portion of an outer surface of the battery container, said portion
25 being adapted to be in contact with a battery mounting member.

6. A battery characterized in that it comprises a battery container and a

shield member disposed outside of the battery container so as to block radiation heat transfer.

- 5 7. The battery according to claim 6, wherein the shield member includes a metal layer and a transparent protection film coated on a surface of the metal layer.